

MAR 15 2001

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FORM PTO 1449	SERIAL NO. 09/715,418	CASE NO. 10716-12 CURA-104
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE November 16, 2000	GROUP ART UNIT
APPLICANT(S): Luca Rastelli		

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
PR	A1	5,871,697	2/16/99	Rothberg et al.	—	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
PR	A2	WO 97/34013	9/18/97	PCT	—	

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PR	A3	Camby, I., F. Lefranc, et al., "Differential expression of S100 calcium-binding proteins characterizes distinct clinical entities in both WHO grade II and III astrocytic tumours", Neuropathology and Applied Neurobiology, 26 (2000), pp 76-90.
	A4	Dale, I., M. K. Fagerhol, et al., "Purification and partial characterization of a highly immunogenic human leukocyte protein, the L1 antigen", Euro J Biochem 134 (1983), pp 1-6.
	A5	De Ferrari, G. V. and N. C. Inestrosa, "Wnt signaling function in Alzheimer's disease", Brain Research Reviews 33 (2000), pp 1-12.
	A6	Djukanovic, D., U. Hofmann, et al., "Comparison of S100 protein and MIA protein as serum marker for malignant melanoma", Anticancer Research, 20 (2000), pp 2203-2208.
	A7	Donato, R., "Functional roles of S100 proteins, calcium-binding proteins of the EF-hand type", Biochimica et Biophysica Acta 1450 (1999), pp 191-231.
	A8	Huang, X., "A contig assembly program based on sensitive detection of fragment overlaps", Genomics 14 (1992), pp 18-25.
	A9	Kerlavage, A.R., Direct Submission. GenBank Accession Number: AA315020, 1997, pp 1-2
	A10	Kligman, D. and D. C. Hilt, "The S100 protein family", Trends Biochemistry Science 13 (1988), pp 437-443.
	A11	Kuhl, M., L. C. Sheldahl, et al., "The Wnt/Ca2+ pathway: a new vertebrate Wnt signaling pathway takes shape", Trends Genet 16 (2000), pp 279-283.
	A12	Nacken, W., C. Sopalla, et al., "Biochemical characterization of the murine S100A9 (MRP14) protein suggests that it is functionally equivalent to its human counterpart despite its low degree of sequence homology", Eur J Biochem 267 (2000), pp 560-565.
PR	A13	Patapoutian, A. and L. F. Reichardt, "Roles of Wnt proteins in neural development and maintenance" Curr Opin Neurobiol 10 (2000), pp 392-399.

EXAMINER <i>Paul R. Jones</i>	DATE CONSIDERED 2/25/01
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PR	A14.	Peifer, M. and P. Polakis, "Wnt signaling in oncogenesis and embryogenesis--a look outside the nucleus", Science 287(2000), pp 1606-1609.
	A15	Pietas, et al., "Human cDNA of a new member of the s100 protein family which is downregulated in lung carcinoma cells" Direct Submission. GenBank Accession Number: AY007220, 2000, pp 1-2
	A16	Sastry, M., R. R. Ketchum, et al., "The three-dimensional structure of Ca(2+)-bound calcyclin: implications for Ca(2+)-signal transduction by S100 proteins", Structure 6 (1998), pp 223-231.
	A17.	Sheng, J. G., R. E. Mrak, et al., "Overexpression of the neuritotrophic cytokine S100beta precedes the appearance of neuritic beta-amyloid plaques in APPV717F mice", J Neurochem 74 (2000), pp 295-301.
	A18.	Shimkets, R. A., D. G. Lowe, et al., "Gene expression analysis by transcript profiling coupled to a gene database query", Nature Biotechnology 17 (1999), pp 798-803.
	A19.	Smalley, M. J. and T. C. Dale, "Wnt signalling in mammalian development and cancer" Cancer Metastasis Rev 18(1999), pp 1-2. (ABSTRACT ONLY)
PR	A20.	Xu, K. and C. L. Geczy, "IFN-gamma and TNF regulate macrophage expression of the chemotactic S100 protein S100A8", The Journal of Immunology, (2000), pp 4916-4923.

EXAMINER <i>Paul Rauch</i>	DATE CONSIDERED 2/23/3
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U.S. PATENT DOCUMENTS

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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PR	B3	Adams, M.D. et al., "EST186826 HCC Cell Line (Metastasis to Liver in Mouse) II Homo Sapiens CDNA 5' End mRNA Sequence", Accession Number: AA315020, 1997, AND Adams, M.D. et al., "Initial Assessment of Human Gene Diversity and Expression Patterns Based Upon 83 Million Nucleotides of cDNA", <i>Nature</i> , vol. 377, 1995, pp 3-174
	B4	Marra, M. et al., "The WashU-HMMI Mouse EST Project", Accession Number: W20659, 1996, nucleotides 1-1074
	B5	Marra, M. et al., "The WashU-HMMI Mouse EST Project", Accession Number: W34209, 1997, nucleotides 166-377
	B6	Marra, M. et al., "The WashU-HMMI Mouse EST Project", Accession Number: AA638675, 1997, nucleotides 175-386
PR	B7	Marra, M. et al., "The WashU-HMMI Mouse EST Project", Accession Number: 726094, 1998, nucleotides 1-483

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